

FORM TO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (See several sheets if necessary)		ATTY DOCKET NO. 00690.000003 CIP/CIP/C2		APPLICATION NO. 09/835,328	
<div style="position: relative; height: 100px;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black; border-radius: 50%; text-align: center; line-height: 100px; font-size: 24px; font-weight: bold;">OIP E</div> <div style="position: absolute; bottom: 0; left: 0; width: 100%; height: 100%; border: 1px solid black; border-radius: 50%; text-align: center; line-height: 100px; font-size: 24px; font-weight: bold;">AUG 23 2002</div> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 12px;"> U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE </div> </div>		APPLICANT DESARAJU V. VARAPRASAD ET AL.		FILING DATE April 17, 2001	
		GROUP 2873 Not Yet Assigned			

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
EPH	3,215,038	11/2/65	Heller et al.	252	586		
EPH	3,280,701	10/25/66	Donnelly et al.	359	275		
EPH	3,451,741	6/24/69	Manos	350 359	275 160		
EPH	3,453,038	7/1/69	Kissa et al.	350 359	275 160		
EPH	3,521,941	7/28/70	Deb et al.	350 359	275 160		
EPH	3,652,149	3/28/72	Rogers	350 359	275 160		
EPH	3,692,388	9/19/72	Hall, Jr. et al.	350 359	275 160		
EPH	3,774,988	11/27/73	Rogers	350 359	275 160		
EPH	3,806,229	4/23/74	Schoot et al.	350 359	273 160		
EPH	3,807,832	4/30/74	Castellion	350 359	267 160		

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	COUNTRY	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
EPH	AU	A6804290	2/28/91	Australia	G07D	498/04	
EPH	EP	0115394	8/8/84	Europe	A61K	31/54	
EPH	EP	0145337	6/19/85	Europe	G02F	1/17	
EPH	EP	0240226	10/7/87	Europe	G02F	1/17	

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
EPH	H. Akahoshi et al., "Electrochemical and Spectrochemical Properties of Polyviologen Complex Modified Electrodes", J. Phys. Chem., 85, 818-22 (1981)
EPH	F.G.K. Baucke, "Electrochromic Mirrors with Variable Reflectance", <u>Optical Matls Tech. for Energy Efficiency and Solar Energy Conversion V</u> , SPIE -- The International Society for Optical Engineering, SPIE Vol. 653, 47-54 (1986)
EPH	I.F. Chang, "Electrochromic and Electrochemichromic Materials and Phenomena" in <u>Nonemmissive Electrooptic Displays</u> , 155-96, A.R. Kmetz and F.K. von Willisen, eds., Plenum Press, New York (1976)

EXAMINER <i>EPH</i>	DATE CONSIDERED 7-29-02
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy form with next communication to applicant.